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S #	Updt	Database	Query	Time	Comment
S609	U	PGPB,USPT	(6905570)	2005-08-05 14:31:36	
S608	U	PGPB,USPT	156/345.11	2005-08-05 14:10:51	
S607	U	PGPB,USPT	156/345.11	2005-08-05 14:10:42	
S606	U	USPT	(bubbl$3 sparg$3 diffus$3) with (angl$3 inclin$3 tilt$3) with (drain$3 outlet exhaust) same (wafer$1 semiconductor$1)	2005-08-05 14:02:24	
S605	U	USPT	(bubbl$3 sparg$3 diffus$3) with (angl$3 inclin$3 tilt$3) with (drain$3 outlet exhaust)	2005-08-05 14:01:54	
S604	U	USPT	(bubbl$3 sparg$3 diffus$3) with (angl$3 inclin$3 tilt$3) same (wafer$1 semiconductor$1)	2005-08-05 14:00:46	
S603	U	USPT	(bubbl$3 sparg$3 diffus$3) with (angl$3 inclin$3 tilt$3)	2005-08-05 13:37:53	
S602	U	PGPB,USPT	"kuo-tang hsu".in. "yi ping pan".in. "jen-yuan yang".in. "tai-yung yu".in.	2005-08-05 12:57:31	
S601	U	PGPB,USPT	"kuo-tang hsu" "yi ping pan" "jen-yuan yang" "tai-yung yu"	2005-08-05 12:56:52	
S600	U	PGPB,USPT	"kuo-tang hsu" "yi ping pan" "jen-yuan yang" "tai-yung yu"	2005-08-05 12:56:48	
S599	U	PGPB,USPT	"quick dump" "QDR" "wet etching" with (wafer semiconductor) with (slat angl$3 inclin$3 tilt$3) (stick$3 adher$3 colli$6) with "quick dump" "QDR" "wet etching" with	2005-08-05 12:40:50	

			(wafer semiconductor)	
S598	U	PGPB,USPT	"quick dump" "QDR" "wet etching" with (wafer semiconductor) with (slat angl$3 inclin$3 tilt$3) (stick$3 adher$3 colli$6) with "quick dump" "QDR" "wet etching" with (wafer semiconductor)	2005-08-05 12:40:45
S597	U	PGPB,USPT	"quick dump" "QDR" "wet etching" with (wafer semiconductor) with (slat angl$3 inclin$3 tilt$3)	2005-08-05 12:40:21
S596	U	PGPB,USPT	(stick$3 adher$3 colli$6) with "quick dump" "QDR" "wet etching" with (wafer semiconductor)	2005-08-05 12:39:33
S595	U	PGPB,USPT	"quick dump" "QDR" "wet etching" with (wafer semiconductor)	2005-08-05 12:38:33
S594	U	PGPB,USPT	"quick dump" "QDR" "wet etching" and (wafer semiconductor)	2005-08-05 12:36:59
S593	U	PGPB,USPT	"quick dump" "QDR" "wet etching" and (wafer semiconductor)	2005-08-05 12:36:56
S592	U	PGPB,USPT	"quick dump" "QDR" "wet etching"	2005-08-05 12:35:54
S591	U	PGPB,USPT	6520839.pn. 6407009.pn. 6267853.pn. 5950327.pn. 5899216.pn.	2005-08-05 12:11:54
S590	U	PGPB,USPT	(stick$3 adher$3 colli$6) with (bubbl$4 sparg$3 diffus$4 regulat$3) and 156/345.11 or 156/345.15 or 134/113	2005-08-05 12:10:19
S589	U	PGPB,USPT	(stick$3 adher$3 colli$6) with (bubbl$4 sparg$3 diffus$4 regulat$3)	2005-08-05 12:09:28
S588	U	PGPB,USPT	(stick$3 adher$3 colli$6) with (bubbl$4 sparg$3 diffus$4 regulat$3)	2005-08-05 12:09:25
S587	U	PGPB,USPT	156/345.11 or 156/345.15 or 134/113 and (bubbl$4 sparg$3 diffus$4 regulat$3) with (slat angl$3 inclin$3 tilt$3)	2005-08-05 12:08:38
S586	U	PGPB,USPT	(bubbl$4 sparg$3 diffus$4 regulat$3) with (slat angl$3 inclin$3 tilt$3)	2005-08-05 12:07:27
S585	U	PGPB,USPT	156/345.11 or 156/345.15 or 134/113 and (bubbl$4 sparg$3 diffus$4 regulat$3) and (peek "polyetheretherkefone")	2005-08-05 12:04:40
S584	U	PGPB,USPT	156/345.11 or 156/345.15 or 134/113 and (bubbl$4 sparg$3 diffus$4 regulat$3)	2005-08-05 11:58:45

S583	U	PGPB,USPT	(bubbl$4 sparg$3 diffus$4 regulat$3)	2005-08-05 11:58:14
S582	U	PGPB,USPT	156/345.11 or 156/345.15 or 134/113 and (bubbl$4 sparg$3 diffus$4 regulat$3)	2005-08-05 11:56:27
S581	U	PGPB,USPT	156/345.11 or 156/345.15 or 134/113	2005-08-05 11:55:45
S580	U	PGPB,USPT	156/345.11 and 156/345.15 and 134/113	2005-08-05 11:55:14
S579	U	PGPB,USPT	(156/345.11 156/345.15 134/113)	2005-08-05 11:54:41
S578	U	PGPB,USPT	(156/345.11 156/345.15 134/113)	2005-08-05 11:54:14
S577	U	PGPB,USPT	(156/345.11 156/345.15 134/113)	2005-08-05 11:54:10
S576	U	DWPI	kr200241404A.DID.	2004-07-07 10:22:30
S575	U	DWPI	kr-200241404.DID.	2004-07-07 10:21:06
S574	U	DWPI	kr200241404.DID.	2004-07-07 10:20:54
S573	U	DWPI	kr200241404.DID.	2004-07-07 10:20:41
S572	U	DWPI	200241404	2004-07-07 10:19:48
S571	U	EPAB,DWPI	12790910	2004-03-01 14:42:23
S570	U	EPAB,DWPI	gb1279091	2004-03-01 14:42:02
S569	U	EPAB,DWPI	gb-1279091.did.	2004-03-01 14:08:40
S568	U	EPAB,DWPI	gb1279091	2004-03-01 14:08:10